

ABSTRACT OF THE DISCLOSURE

CHILD SAFETY SEAT

5 A child safety seat comprises a seat structure having a base support surface for resting on a vehicle seat cushion, and a seating surface for a child occupant, the seating surface. A rigid link is attached to the child seat structure solely by a coupling mechanism that permits angular movement of the child seat structure relative to the rigid links about an axis located above the base support surface. A releasable connector is mounted on the rigid link for engagement with a standard anchorage unit associated with the vehicle seat. The child safety seat may be either forward facing or rearward facing.

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